

AMENDMENTS

In the Specification:

Please replace the paragraph 025 of page 7 with the following rewritten paragraph:

[025] The air moving device 140 draws cool air into the enclosure 160 through the inlet orifice 115. The orifice cover 120 is sized to cover the inlet orifice 115 when in a vertical, closed position, a seal 150 blocking airflow between the enclosure 160 and orifice cover 120. The cover spring 145 is attached to the enclosure 160 and the orifice cover 120. The cover spring 145 is configured to exert a torque on the orifice cover 120 directed to rotate the orifice cover 120 about a lower edge 155 to seat against the inlet orifice 115. The air moving device 140 is attached to the enclosure 160 such that the air moving device 140 interferes with the orifice cover 120 motion toward the inlet orifice 115, forcing the orifice cover 120 into a vacant space beneath the air moving device 140. The seal 150 allows the orifice cover 120 to pivot to the vacant space.

Please replace the paragraph 027 of page 8 with the following rewritten paragraph:

[027] The cover actuators 145 are attached to the enclosure wall 360 and the orifice cover 120. In the depicted embodiment, the cover actuators are torsion springs. In another embodiment, the cover actuators are spring loaded pistons. In yet another embodiment, the cover actuators comprise a motor 605 as shown in Figures 6 and 7. The depicted cover actuators 145 are configured to exert a torque on the orifice cover 120, directing rotation of the orifice cover 120 toward the inlet orifice (not shown) behind the air moving device 140. The air moving device 140 is attached to the enclosure wall 360 such that it creates a mechanical interference between the orifice cover 120 and the

air moving device 140, forcing the orifice cover 120 into a vacant space beneath the air moving device 140.